

EU Attestation of Conformity

Issued by Hoffman Enclosures, Inc.

declare at our sole responsibility, that these devices are designed and constructed according to the Essential Health & Safety requirements of the relevant European directives.

Equipment Description: EXWK#SS6


Product Name: HAZARDOUS LOCATION WINDOW KITS

Ingress Protection: IP66

Business Trade Mark/Brand Name: Hoffman

Applicable Directives: 2014/35/EU Low Voltage Directive
Laws for electrical equipment within certain voltage limits
2014/34/EU Equipment for explosive atmospheres (ATEX)

Certification and Marking: Notified Body Sira Certification Service #2813
ATEX Certification Number: Sira 13ATEX3315U
IECEx Certification Number: SIRA13.0123U

 II 2 G D
Ex e IIC Gb
Ex tb IIIC Db

Applicable Standards: EN 60529: 1992, IEC 60529: 2001 -
Degrees of protection provided by enclosures (IP code)
EN IEC 60079-0:2018 Explosive atmospheres - Part 0:
Equipment - General requirements
EN 60079-7:2015+ A1:2018 Explosive atmospheres - Part 7:
Equipment protection by increased safety "e"
EN 60079-31:2014 Explosive atmospheres - Part 31:
Equipment dust ignition protection by enclosure "t"

Authorized by:



3/14/2023

Tom Hurney

Date

Technology Mgr., Product Compliance and Approvals

UK Attestation of Conformity

Issued by Hoffman Enclosures, Inc.

declare at our sole responsibility, that these devices are designed and constructed according to the Essential Health & Safety requirements of the relevant UK regulations.

Equipment Description: EXWK#SS6

Product Name: HAZARDOUS LOCATION WINDOW KITS

Ingress Protection: IP66

Business Trade Mark/Brand Name: Hoffman

Applicable Regulations: Electrical Equipment (Safety) Regulations 2016

Certification and Marking: Notified Body Certification Service #0518
UKCA Certification Number: CSAE 21UKEX3371U



II 2 G D
Ex e IIC Gb
Ex tb IIIC Db

UK Designated Standards: EN 60529: 1992, IEC 60529: 2001 -
EN IEC 60079-0:2018 Explosive atmospheres - Part 0:
EN 60079-7:2015+ A1:2018 Explosive atmospheres - Part 7:
EN 60079-31:2014 Explosive atmospheres - Part 31:

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